Requested Patent: JP10293767A

Title:

DISPLAY CONTROL METHOD AND DISPLAY DEVICE FOR HTML DOCUMENT ;

Abstracted Patent: JP10293767 ;

Publication Date: 1998-11-04 ;

Inventor(s):   KAMATA TOMIHISA ;

Applicant(s):   ACCESS:KK ;

Application Number: JP19970116426 19970418 ;

Priority Number(s):   ;

IPC Classification: G06F17/30; G06F3/14; G06F13/00; G06F17/21 ;

Equivalents: ;

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a display method and display device for an HTML (hypertext markup language) document which skips a specific anchor point at the time of the move instruction of a focus to an anchor point in an HTML document.SOLUTION: A character string 'KEYSKIP' that is preliminarily defined in the start tag is added to specific anchor points which are included in an HTML document A browser that interprets and displays the HTML document, for instance, successively moves a focus to the anchor points in accordance with the operation of a move key. In such cases, as for an anchor point to which an attribute that skips a focus, the browser skips it without focusing it. About an anchor point to which 'KEYSKIP' is added, it is selectable with a different operating means.